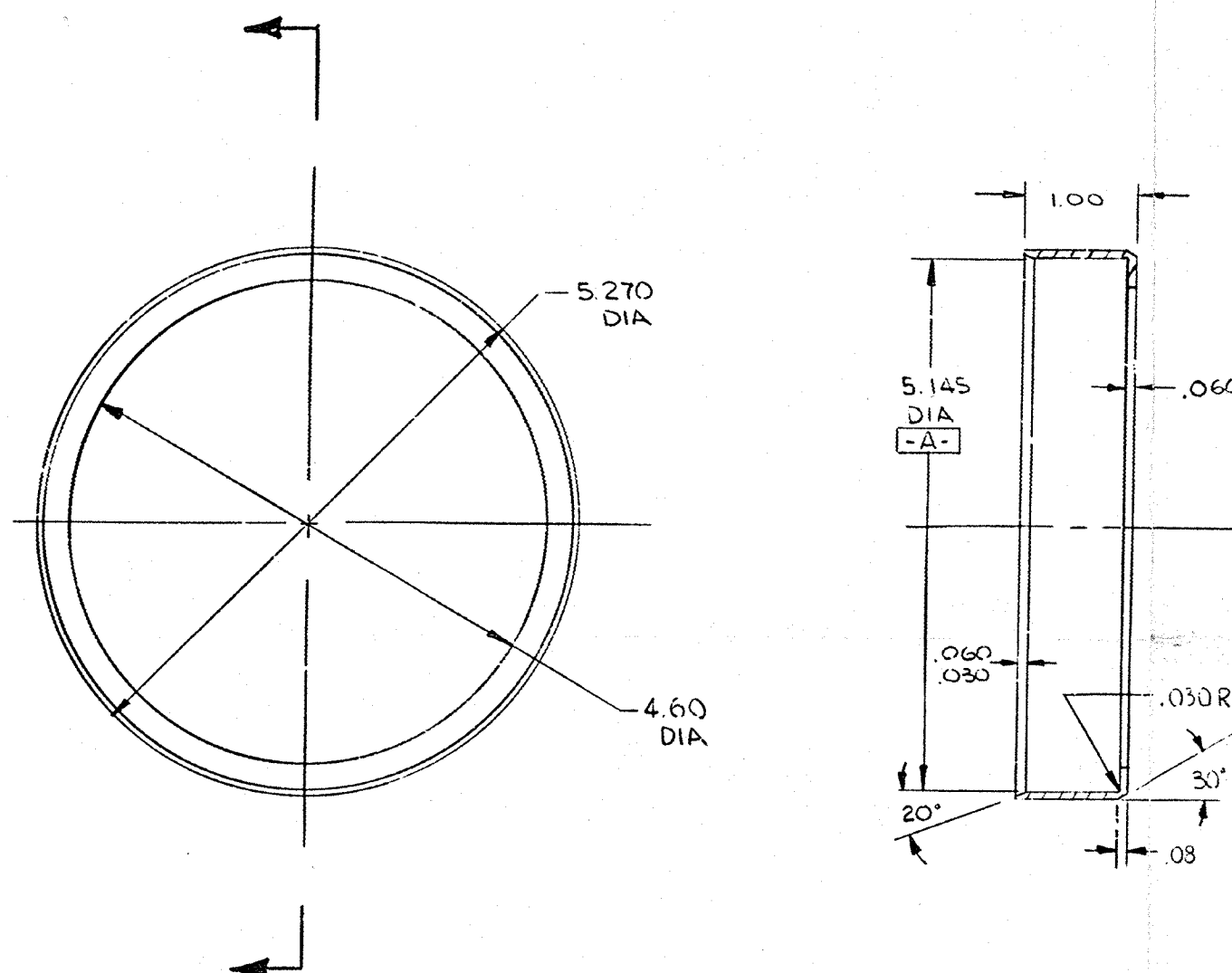


JOB NUMBER
01-16772-B

[illegible]

1. BREAK ALL SHARP EDGES .015R OR .015x40°-50°
2. ALL UNDESIGNATED DIAMETERS AND SURF 

[illegible]

SOURCES QUALIFIED AND APPROVED BY BHT FOR STANDARDS AND MATERIALS ARE LISTED IN REPORT 299-099-900.		UNLESS OTHERWISE SPECIFIED 1. MARK PER BPS 4050 2. BREAK ALL SHARP EDGES - .015 X .485 OR .015 R 3. TORQUE PER BPS 4018 4. SAFETY PER BPS 4043 5. DIMENSIONAL LIMITS APPLY AFTER FLATING		CONTRACT NUMBER DRAWN CHECKED STRESS WEIGHTS		PARTS LIST EWA 412 MIO 7 WQ 4720	
FOR APPROVED INTERCHANGEABLE EQUIVALENTS AND SUPERSEDED PARTS - SEE BHT STANDARD 170-001		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DOUGLASS 1-17-79 Mendenhall 1-18-79 C. C. C. 1-18-79		Bell Helicopter TEXTRON A Bell Helicopter Textron Company Division of Textron Inc.	
PROPRIETARY RIGHTS NOTICE THESE DATA ARE PROPRIETARY TO BELL HELICOPTER TEXTRON. DISCLOSURE, REPRODUCTION, OR USE OF THESE DATA FOR ANY PURPOSE IS FORBIDDEN WITHOUT WRITTEN AUTHORIZATION FROM BELL HELICOPTER TEXTRON.		APPLICABLE DOCUMENTS ABBREVIATIONS PER MIL-STD-12 DIMENSIONING AND TOLERANCING PER ANSI Y14.5-1973 ELECTRICAL SYMBOLS PER ANSI Y32.2 ELECTRICAL REF DESIGNATIONS PER ANSI Y32.16		TOLERANCES ON DECIMALS XX + .010 XX - .003 XX .001		TITLE PROTECTOR, SLEEVE - MAST BRG NUT, INSTL AND REMOVAL	
TEST E0402221		SURFACE ROUGHNESS PER ANSI B46.1		ANGLES 1/2° 1° 2° 3° 4° 5° 6° 8° 10° 12° 15° 18° 20° 22° 25° 28° 30° 32° 35° 38° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85° 90° 95° 100° 110° 120° 135° 150° 165° 180° 195° 210° 225° 240° 255° 270° 285° 300° 315° 330° 345° 360°		GROUP ENGR DATE DRAWN CHECKED BY DATE	
DASH NO. NEXT ASSY USED ON APPLICATION		125 ✓ MACHINED SURFACES EXCEPT AS NOTED		MET DESIGN PROJECT CUSTOMER		DWG CODE D 97499 DWG NO. T103192	
THE FOREGOING DOES NOT APPLY TO VENDOR PARTS				WES CRESAP 24 Jan 79		SCALE 1/1 ISSUED SHEET 1 OF 1	

1105192

[illegible]

842 55131 Nov. 10-77

SHOP COPY